

## Amendments to the Claims

This listing of the claims will replace all prior versions, and listings, of claims in the application:

### Listing of Claims:

Claims 1-2 (canceled).

Claim 3 (currently amended): ~~Winding~~ The winding device according to claim ~~±~~ 7, wherein exclusively two ~~support~~ supporting rollers ~~(5, 6)~~ are present, ~~which are disposed at a distance (A1, A2, A3) from one another.~~

Claim 4 (currently amended): ~~Winding~~ The winding device according to claim ~~±~~ 7, wherein a first row of at least two ~~support~~ supporting rollers as well as a second row of also at least two ~~support~~ supporting rollers are present, ~~whereby~~ the two rows of ~~support~~ supporting rollers are being disposed at a distance ~~(A1, A2, A3)~~ from one another.

Claim 5 (currently amended): ~~Winding~~ The winding device according to claim 1 ~~7~~, wherein it is provided with further comprising a plurality of lateral supports (7), which have having a height-adjustable wheel ~~(11) that is adjustable in height,~~ which is set to the center (M1, M2) placed in a middle portion of the wound goods ~~(3)~~ product.

Claim 6 (currently amended): ~~Winding~~ The winding device according to claim 1 ~~7~~, wherein at least one ~~support~~ supporting roller ~~(5)~~ is provided with at least one of a drive motor ~~(13)~~ ~~and/or~~ and a brake, in order to accelerate or delay ~~the~~ winding ~~process~~, respectively.

Claim 7 (new): A winding device for winding and unwinding a product in web form comprising a substructure for supporting a wound product comprising at least first and second supporting rollers that are placed at a distance from one another, the distance between the first and second supporting rollers being adjustable as the winding diameter of the product changes corresponding to the winding and unwinding of the product, the

first and second supporting rollers configured to be vertically and horizontally displaceable in order to adapt to each winding diameter, wherein the supporting rollers have a course of motion such that the wound product is held securely.

Claim 8 (new): The winding device according to claim 7, wherein the supporting rollers are vertically displaceable by way of a height regulation of the substructure.

Claim 9 (new): The winding device according to claim 7, further comprising a horizontal and vertical guide rail within a supporting roller region, wherein the supporting rollers are disposed in the supporting roller region and are horizontally and vertically displaceable along the guide rail.

Amendments to the Drawings:

The attached sheet of drawings includes new FIG. 5 illustrating the embodiment recited in original claim 4.

Attachment: One (1) new sheet of drawings